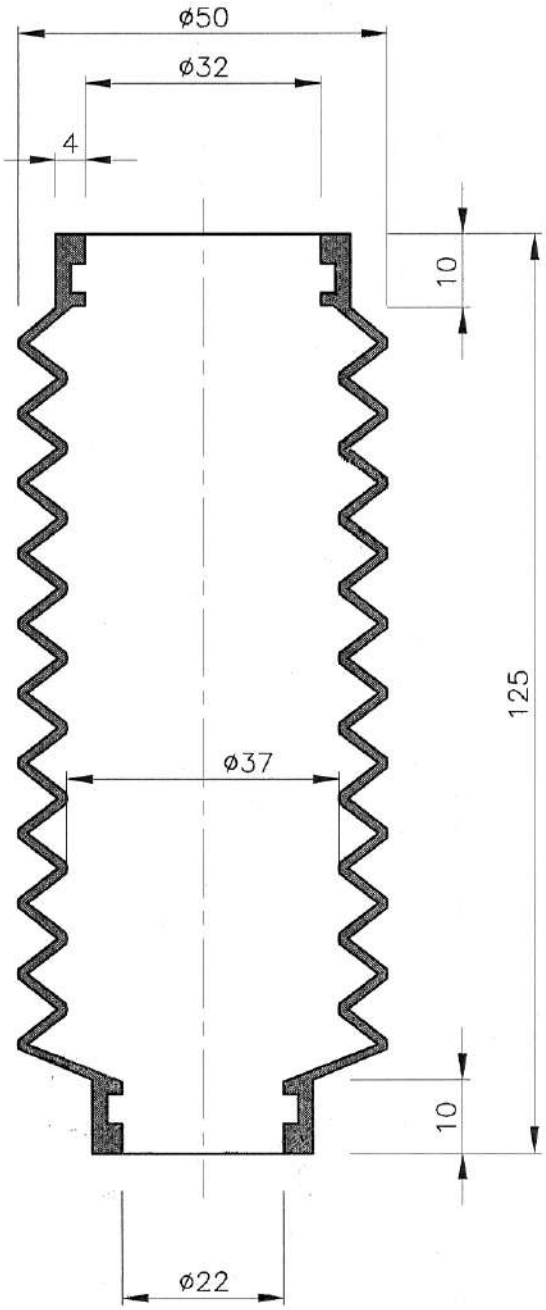
ESEGUITO CON AUTOCAD-R13 UNI A4 (297X210)

GIERREGOMMA

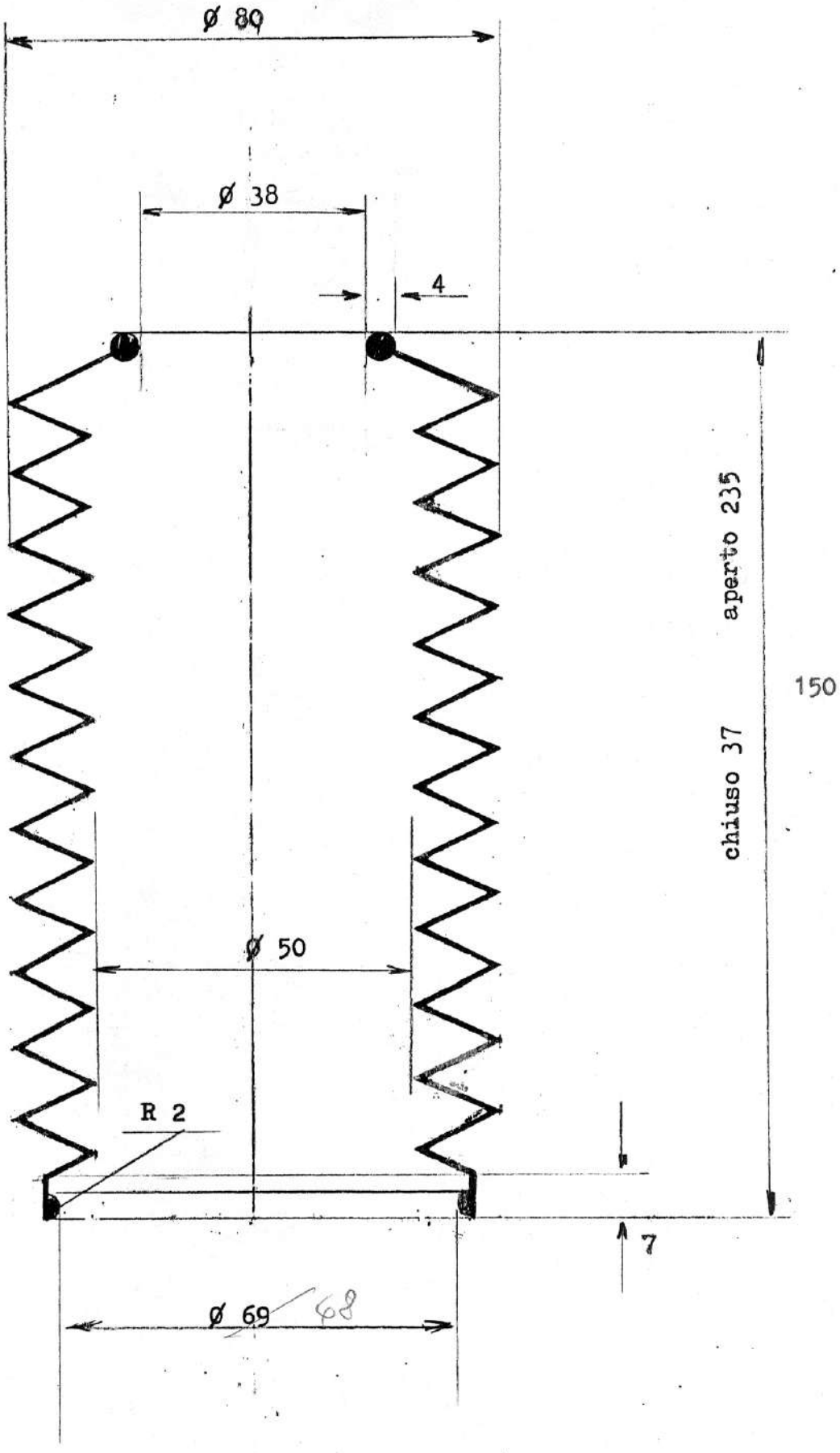
RIZIONE

DATA	22/12/1996	N. DISEGNO
FOGLIO/DI	1 / 1	175
SCALA	1:1	
DISEGNATORE	MARIANO	



CHIUSO = 60 mm
APERTO = 170 mm
SPESSORE = 1.2/1.5 mm

176

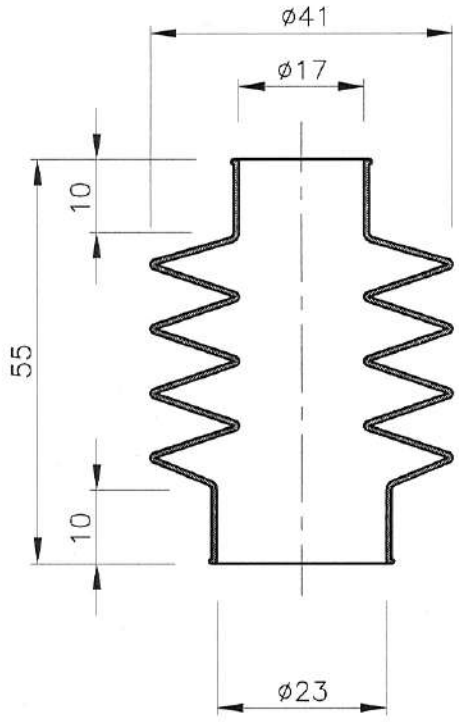


ESEGUITO CON AUTOCAD-R13 UNI A4 (297X210)

GIERREGOMMA

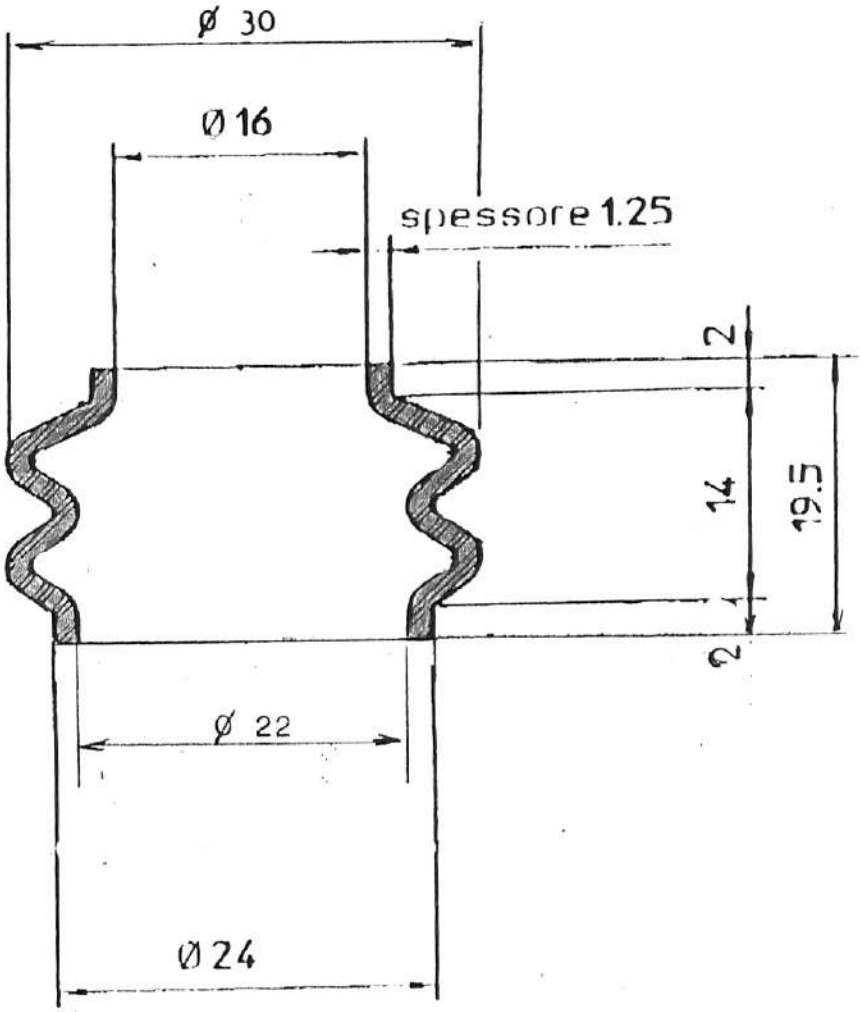
IZIONE

DATA	22/12/1996	N. DISEGNO
FOGLIO/DI	1 1	177
SCALA	1:1	
DISEGNATORE	MARIANO	

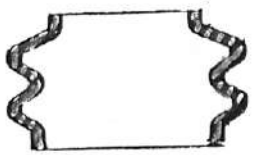


CHIUSO = 33 mm
APERTO = 80 mm
SPESSORE = 0.7 mm

178



Scala 1/1

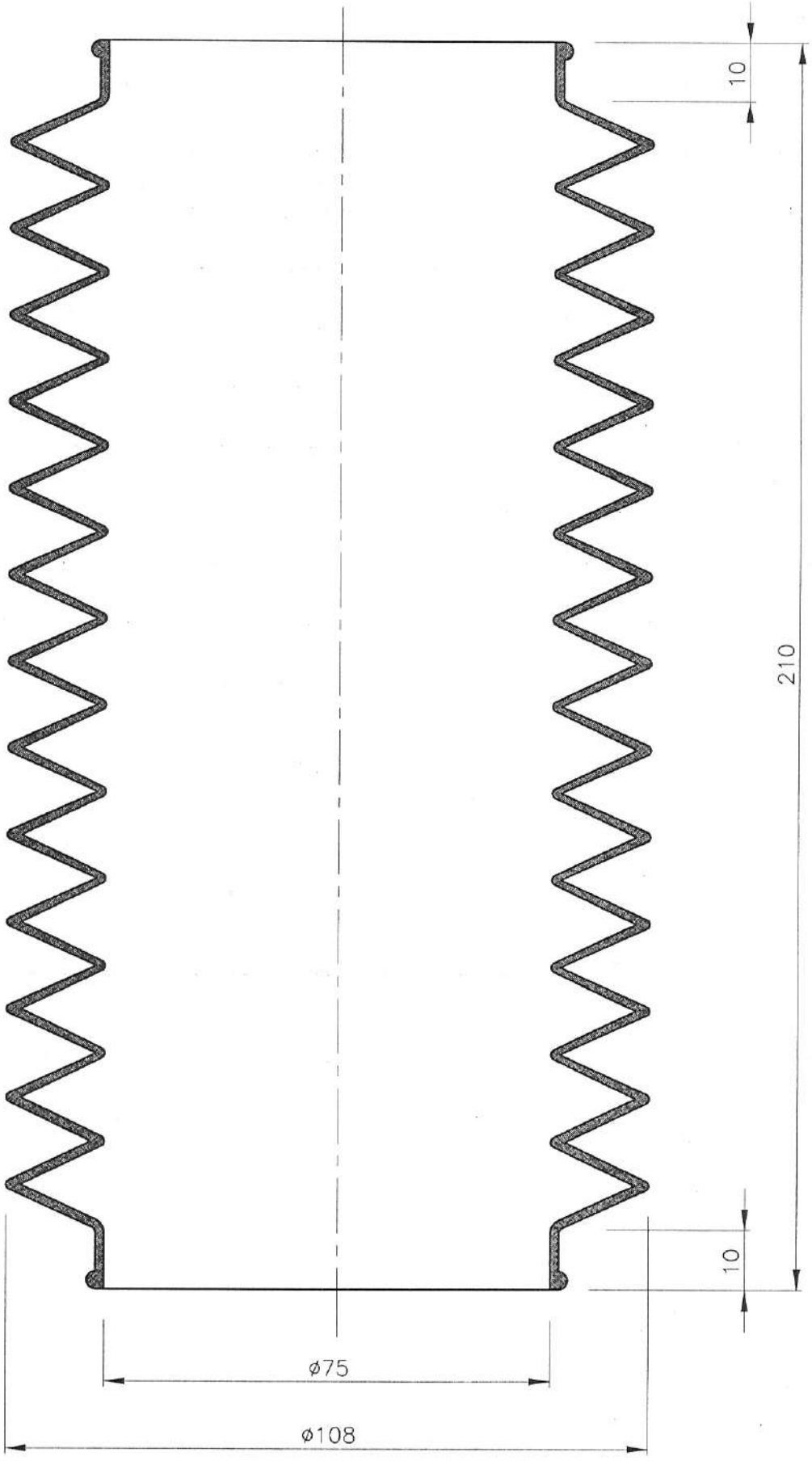


ESEGUITO CON AUTOCAD-R13 UNI A4 (297X210)

GIERREGOMMA

IZIONE

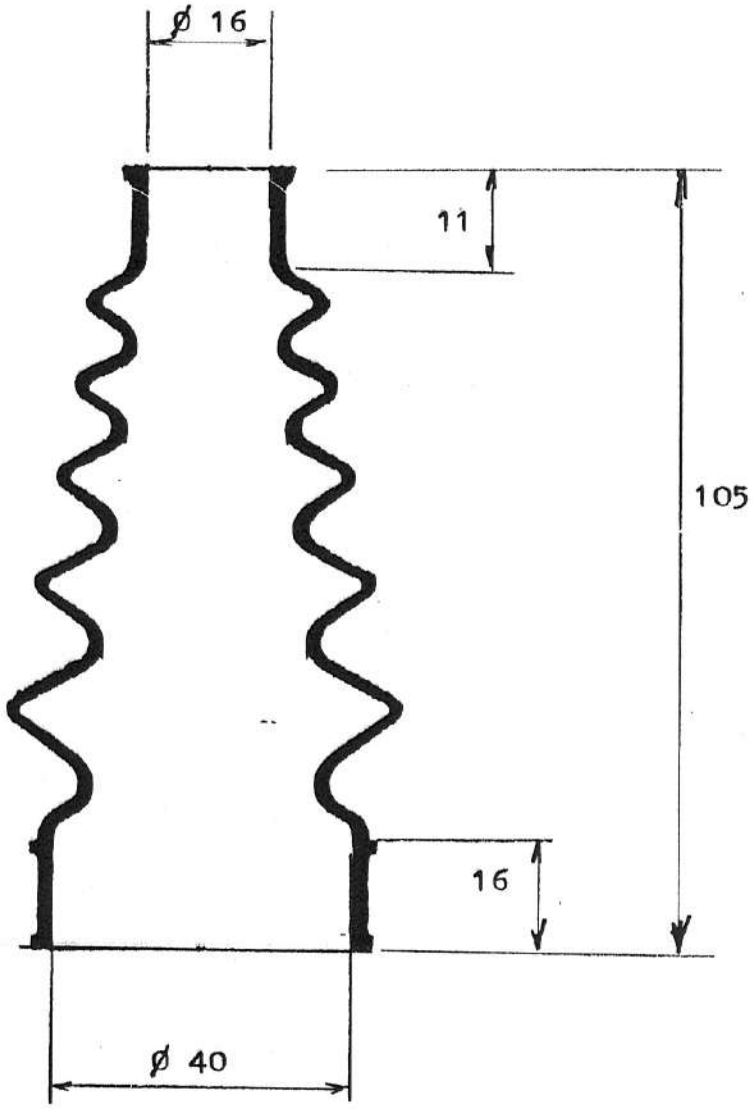
DATA	22/12/1996	N. DISEGNO
FOGLIO/DI	1 / 1	179
SCALA	1:1	
DISEGNATORE	MARIANO	



CHIUSO = 75 mm
APERTO = 340 mm
SPESSORE = 1.3/1.5 mm

180

Aperto mm. 110
Chiuso " 55
Spessore gomma mm. 1,5

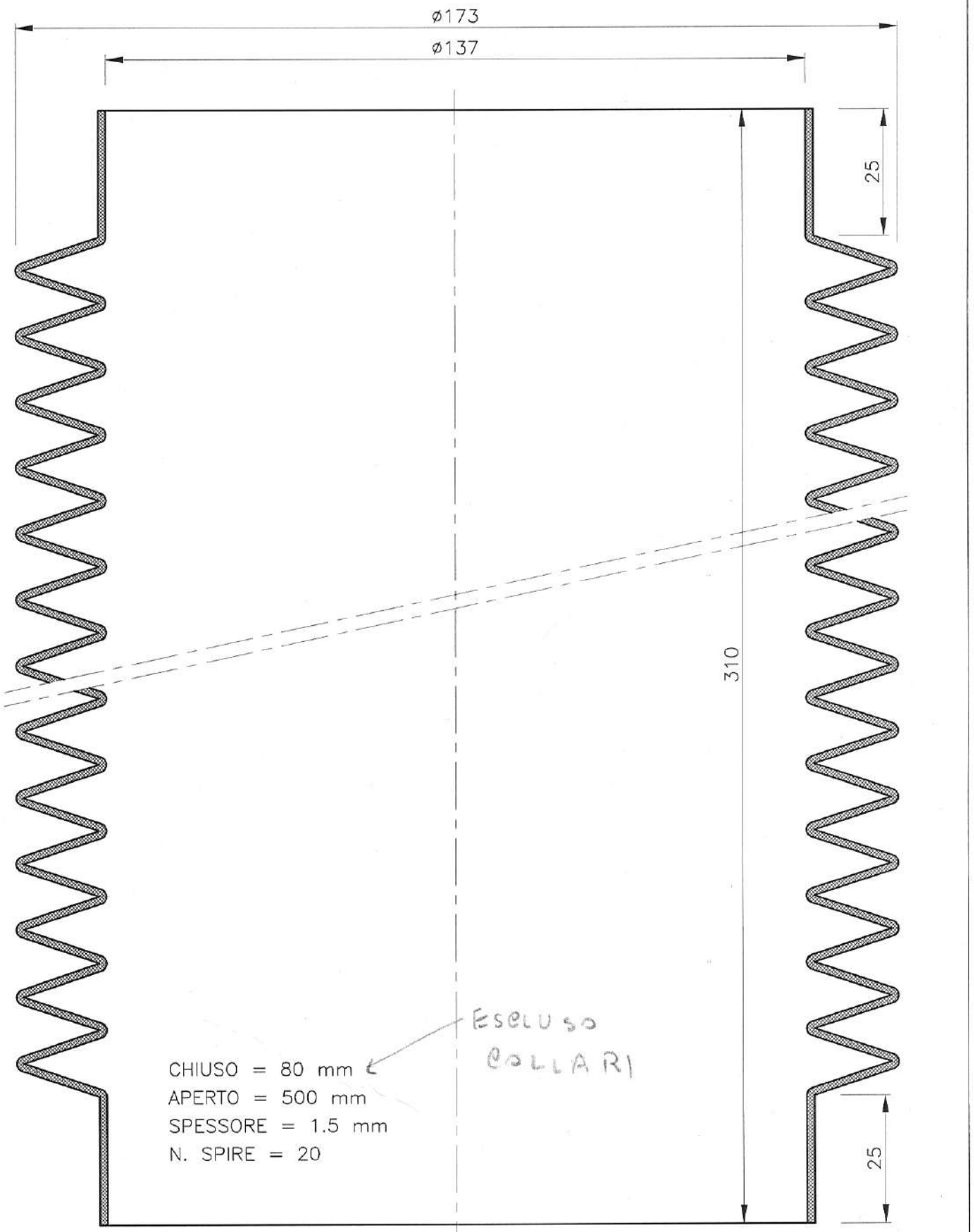


ESEGUITO CON AUTOCAD-R13 UNI A4 (297X210)

GIERREGOMMA

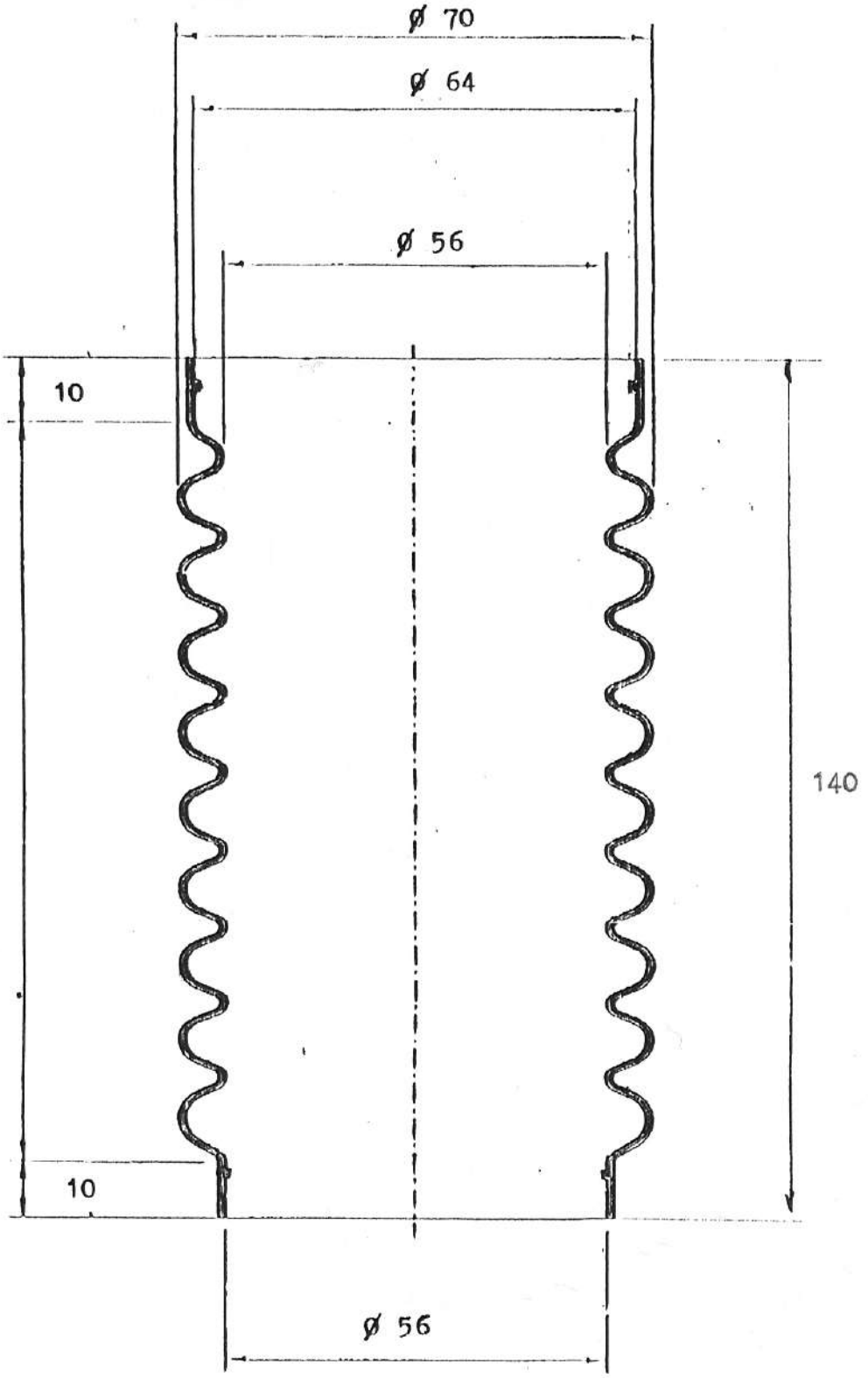
CRIZIONE

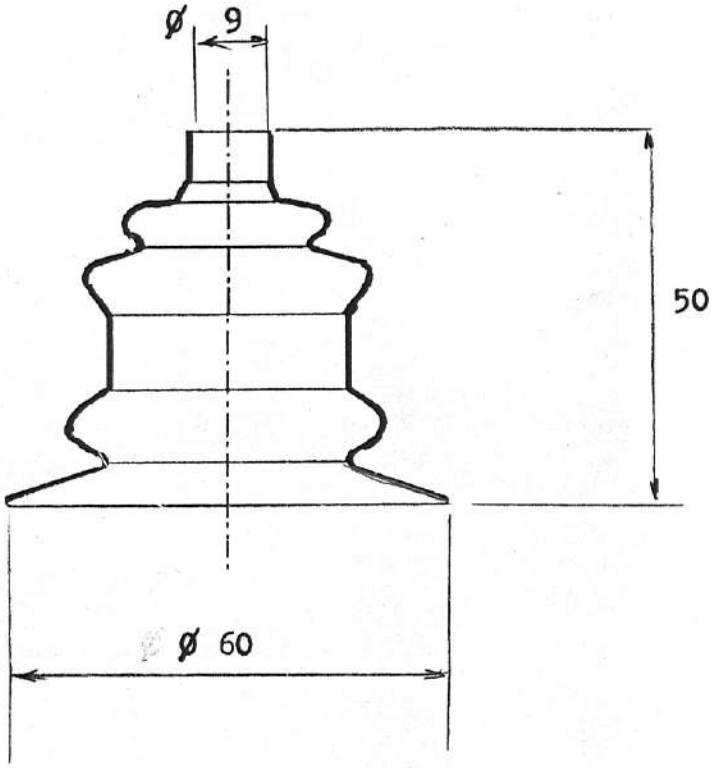
DATA	22/12/1996	N. DISEGNO
FOGLIO/DI	1 / 1	181
SCALA	1:1	
DISEGNATORE	MARIANO	

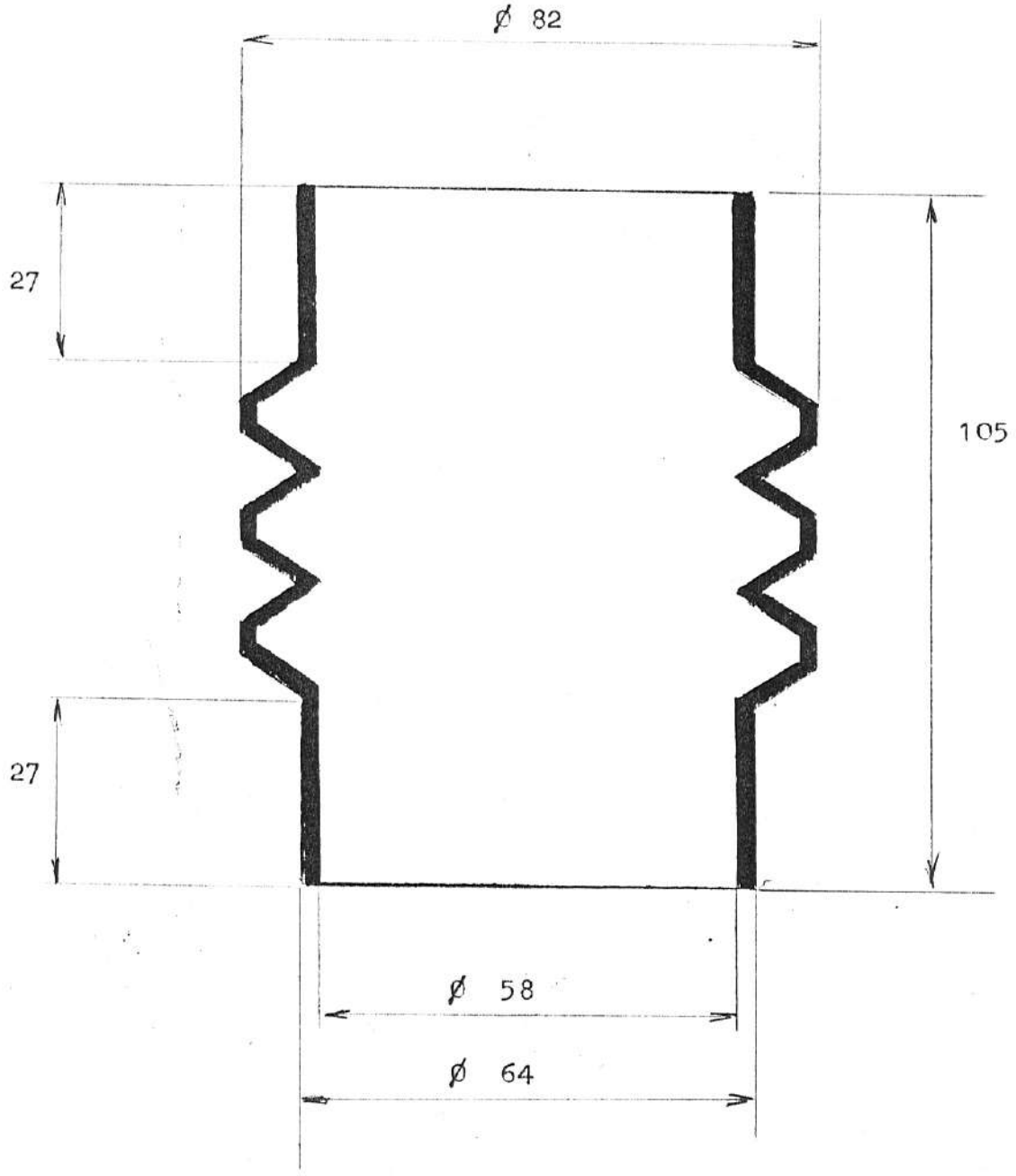


182

Chiuso mm. 75
Aperto " 170



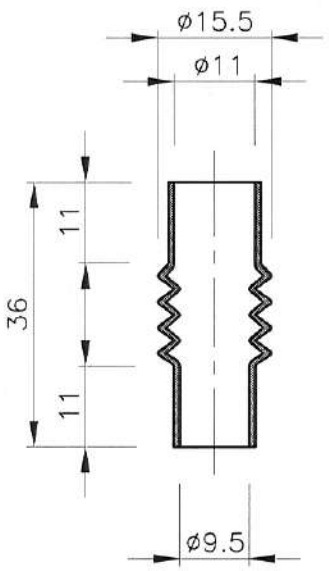

ø 9
50
ø 60


Ø 82
27
105
27
Ø 58
Ø 64

GIERREGOMMA

:RIZIONE

DATA	22/12/1996	N. DISEGNO
FOGLIO/DI	1 / 1	185
SCALA	1:1	
DISEGNATORE	MARIANO	

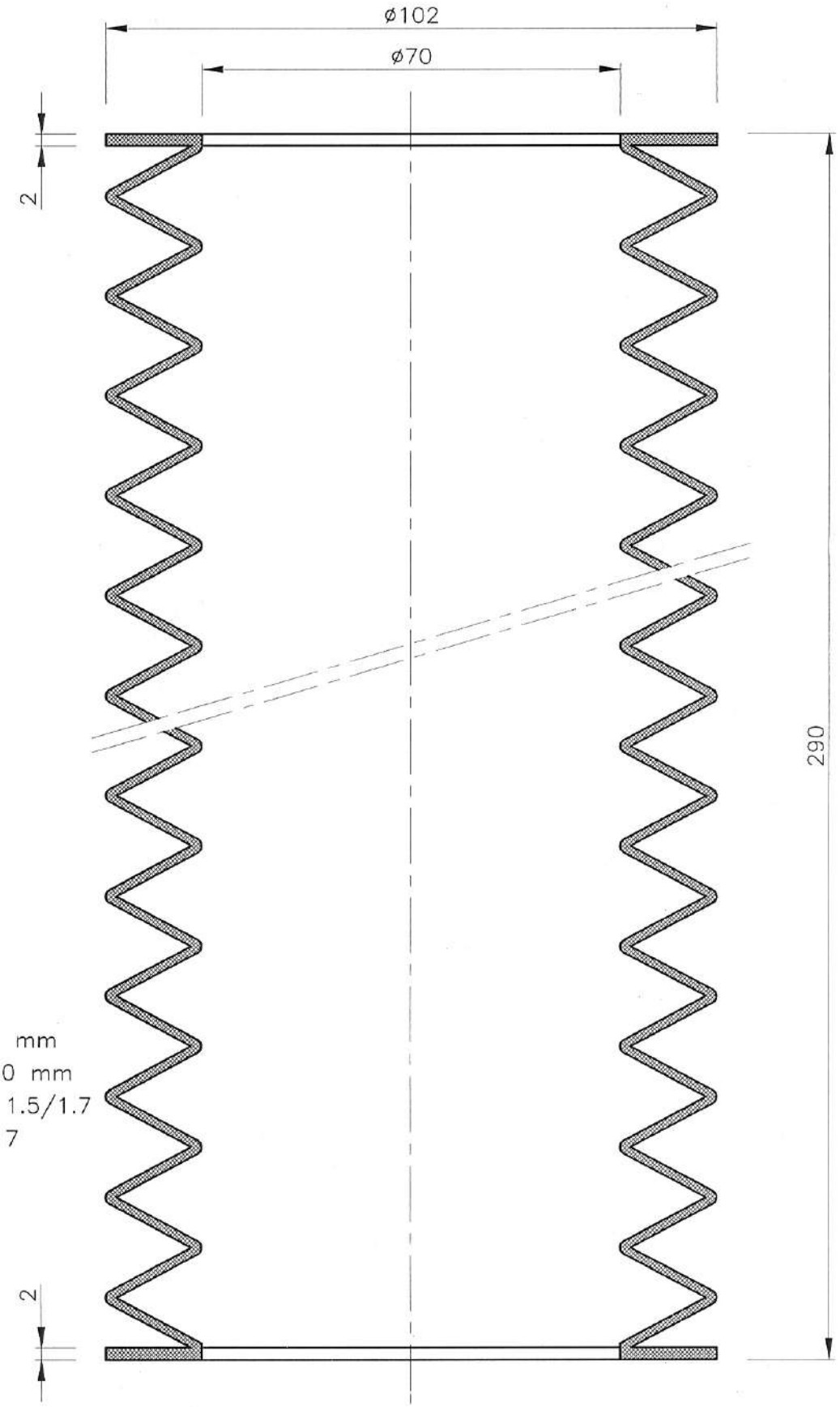


CHIUSO = 28 mm
APERTO = 40 mm
SPESSORE = 0.6/0.8 mm

GIERREGOMMA

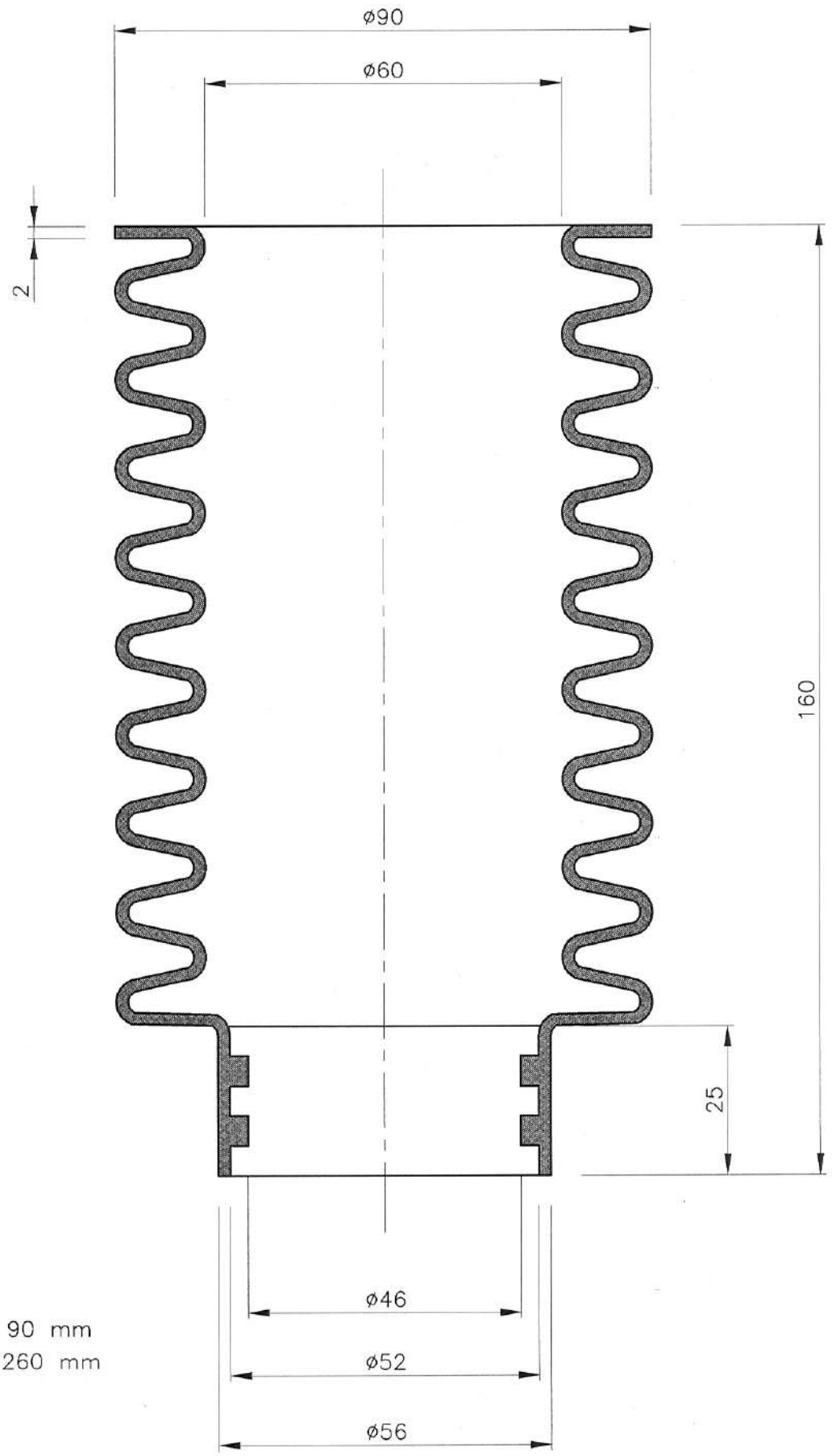
RIZIONE

DATA	22/12/1996	N. DISEGNO
FOGLIO/DI	1 / 1	186
SCALA	1:1	
DISEGNATORE	MARIANO	



CHIUSO = 80 mm
APERTO = 450 mm
SPESSORE = 1.5/1.7
N. SPIRE = 17

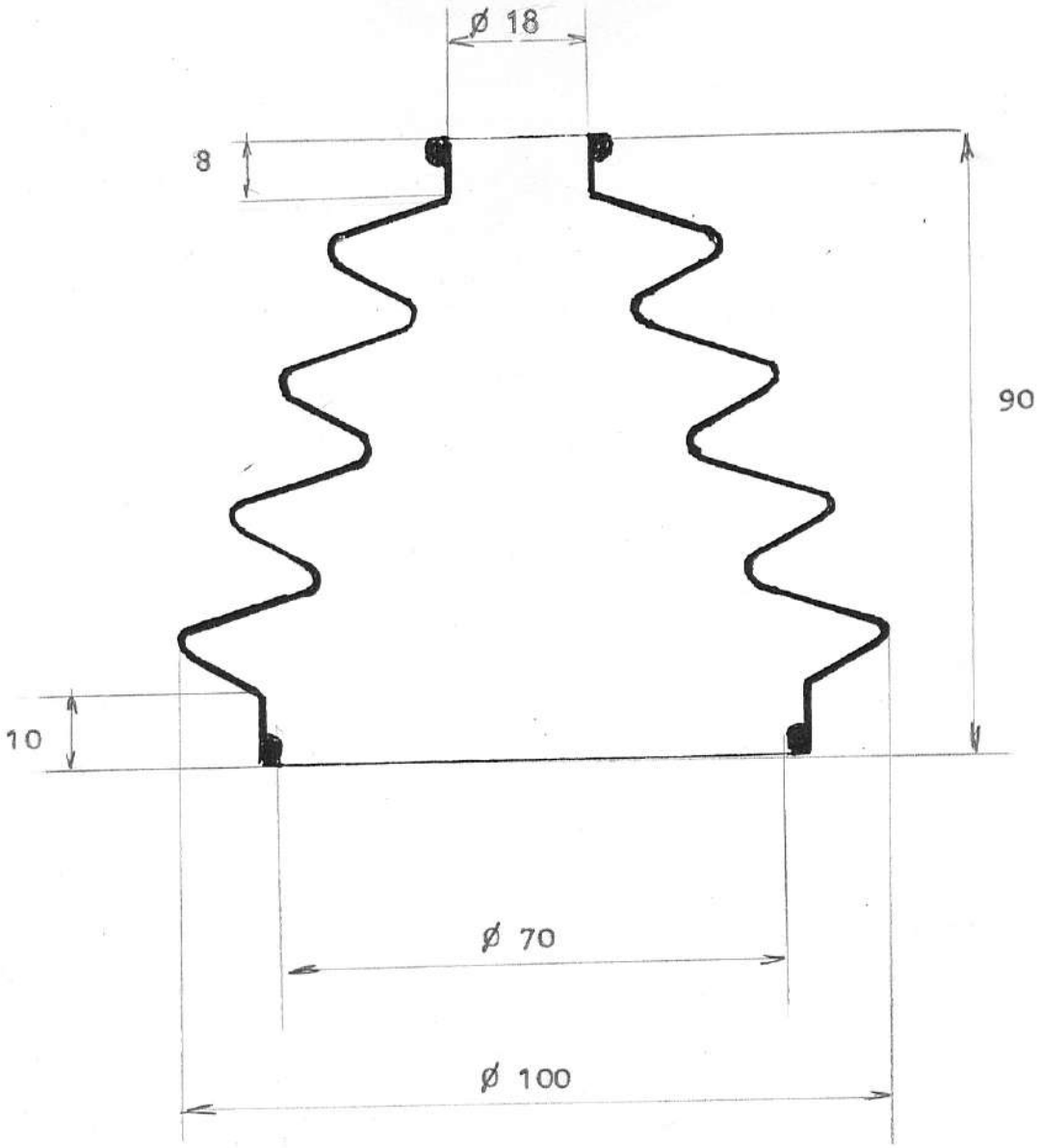
VAJ	DESCRIZIONE	DATA	22/10/1996	N. DISEGNO
		FOGLIO/DI	1 1	188
		SCALA	1:1	
		DISEGNATORE	MARIANO	



CHIUSO = 90 mm
APERTO = 260 mm

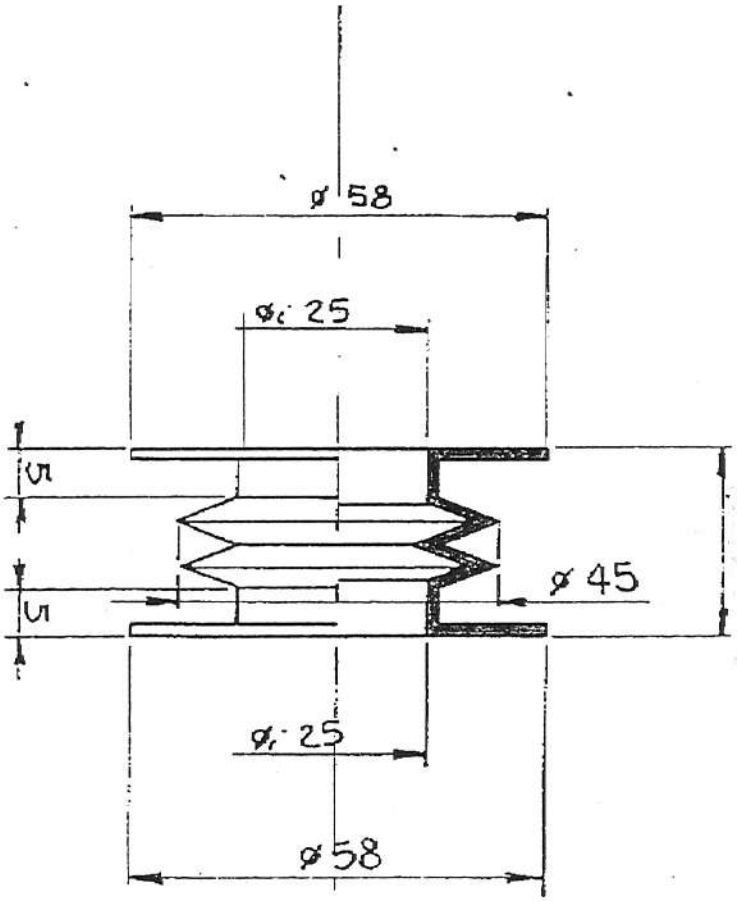
189

Lunghezza	massima	mm.	120
"	minima	"	40
Spessore		"	1,5



190

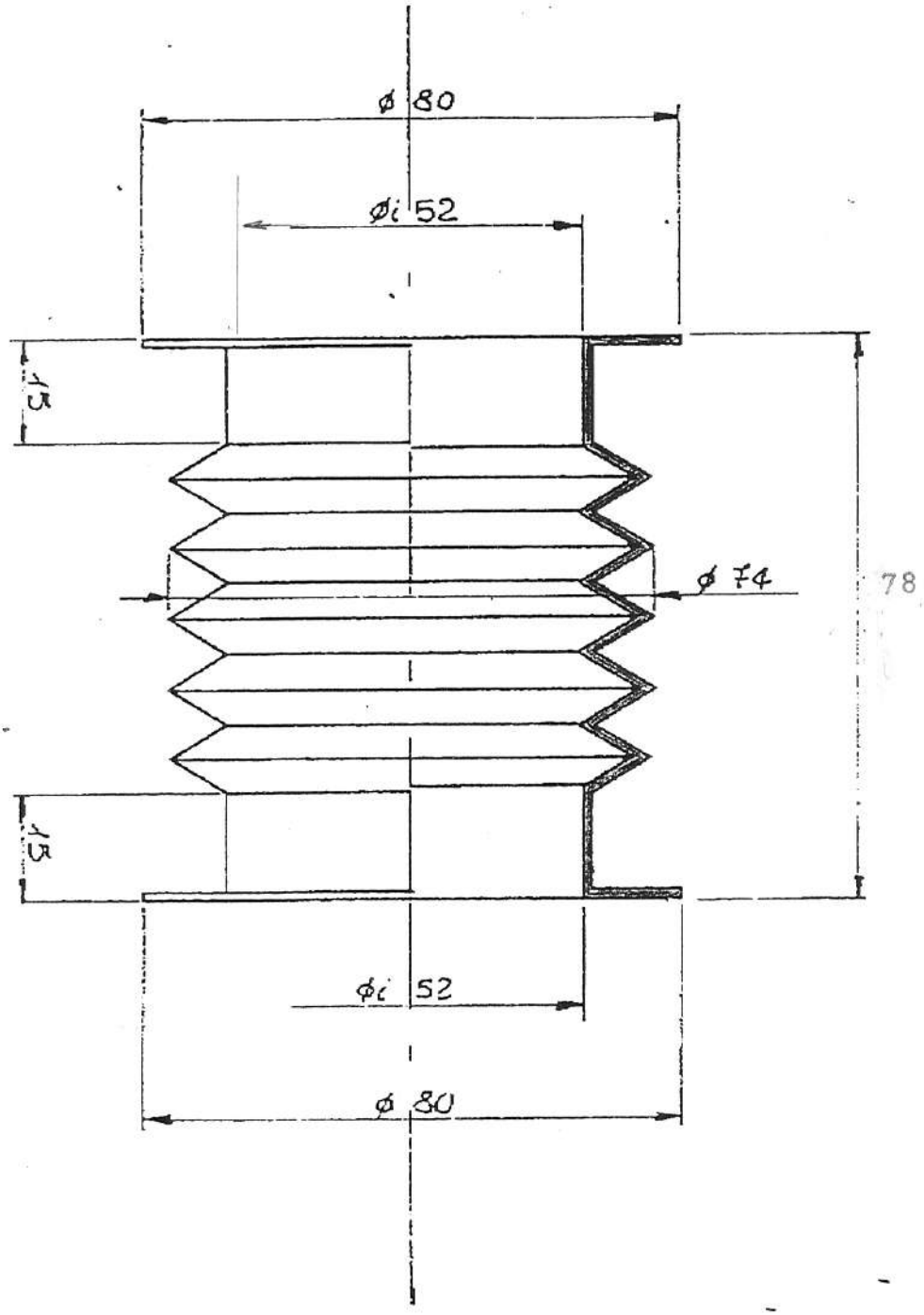
Chiuso mm. 15



23

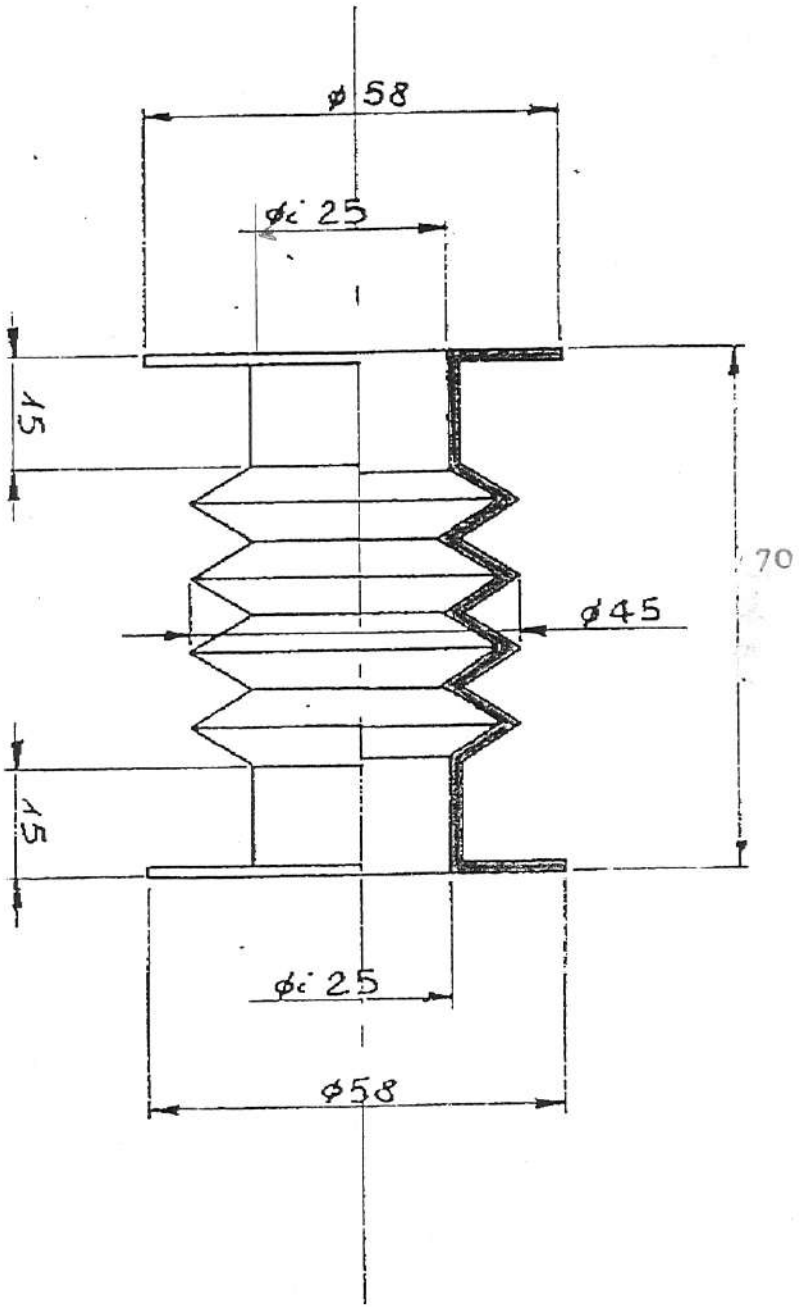
191

Chiuso mm. 40



192

Chiuso mm. 35

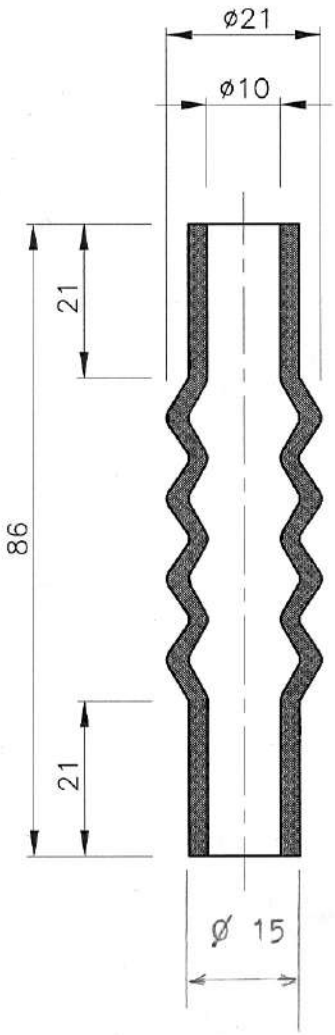


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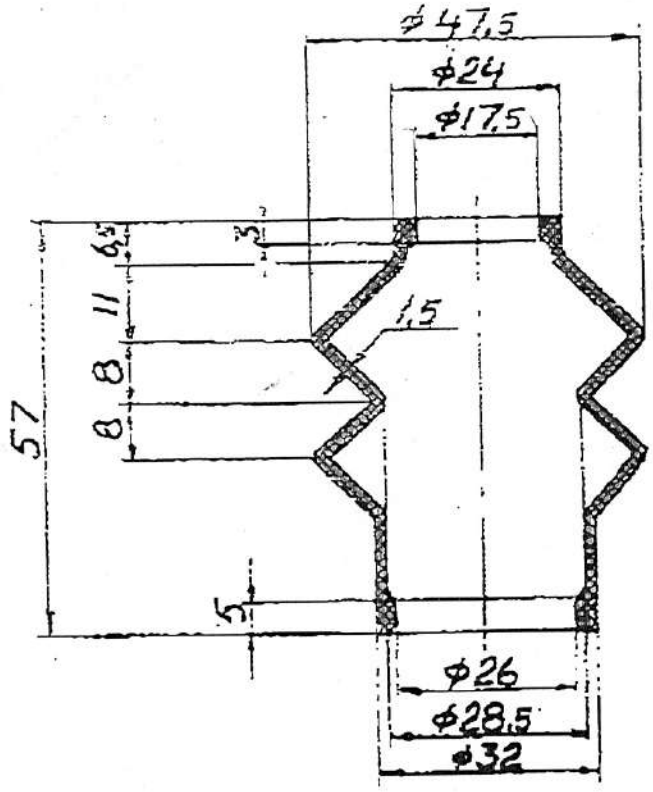
GIERREGOMMA

RIZIONE

DATA	22/12/1996		N. DISEGNO
FOGLIO/DI	1	1	193
SCALA	1:1		
DISEGNATORE	MARIANO		



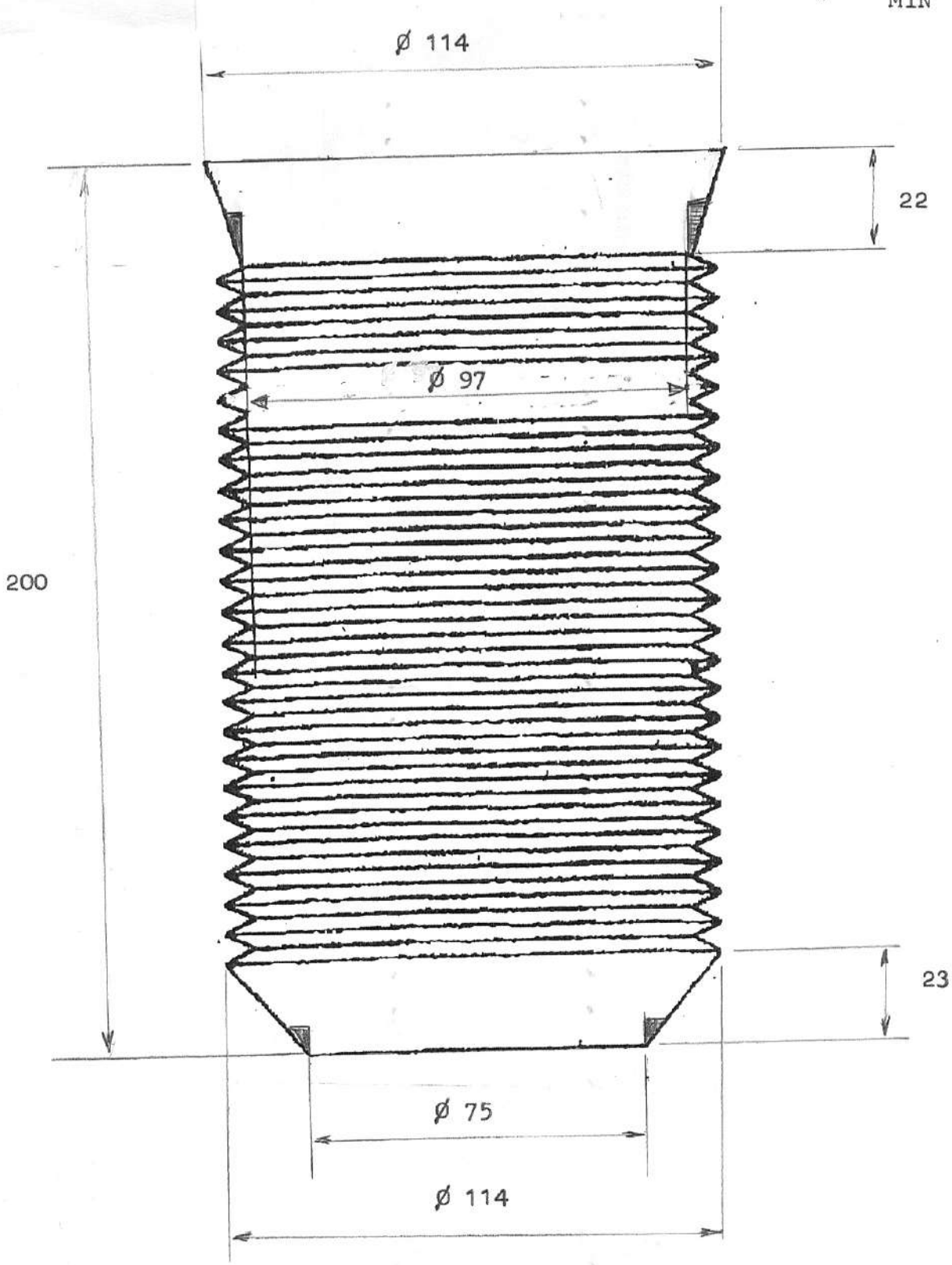
CHIUSO =
APERTO =
SPESSORE = 2.5 mm


ϕ47,5
ϕ24
ϕ17,5
3
4,5
11
8
8
1,5
57
5
ϕ26
ϕ28,5
ϕ32

195

Soffietto a 20 spire

Lunghezza MAX mm. 300
" MIN " 100

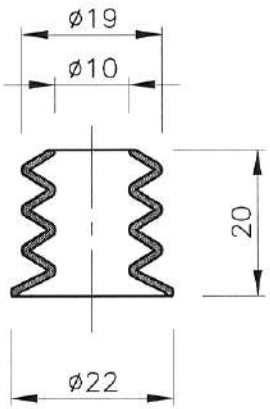


ESEGUITO CON AUTOCAD-R13 UNI A4 (297X210)

GIERREGOMMA

RIZIONE

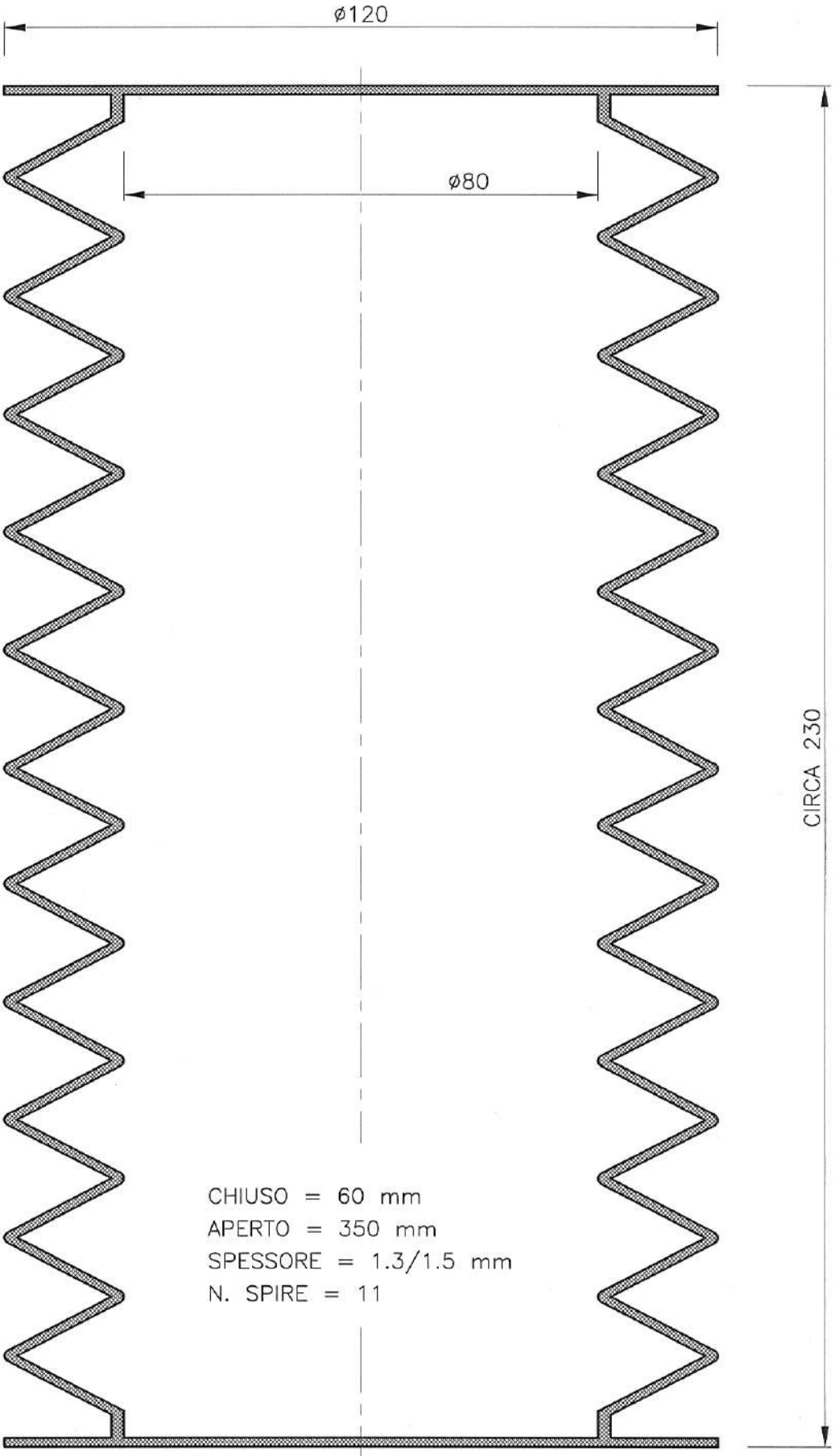
DATA	22/12/1996	N. DISEGNO
FOGLIO/DI	1 - 1	196
SCALA	1:1	
DISEGNATORE	MARIANO	



GIERREGOMMA

RIZIONE

DATA	28/05/1997	N. DISEGNO
FOGLIO/DI	1 1	197
SCALA	1:1	
DISEGNATORE	MARIANO	

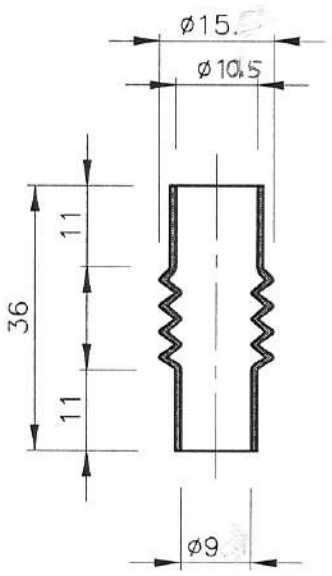


ESEGUITO CON AUTOCAD-R13 UNI A4 (297X210)

GIERREGOMMA

RIZIONE

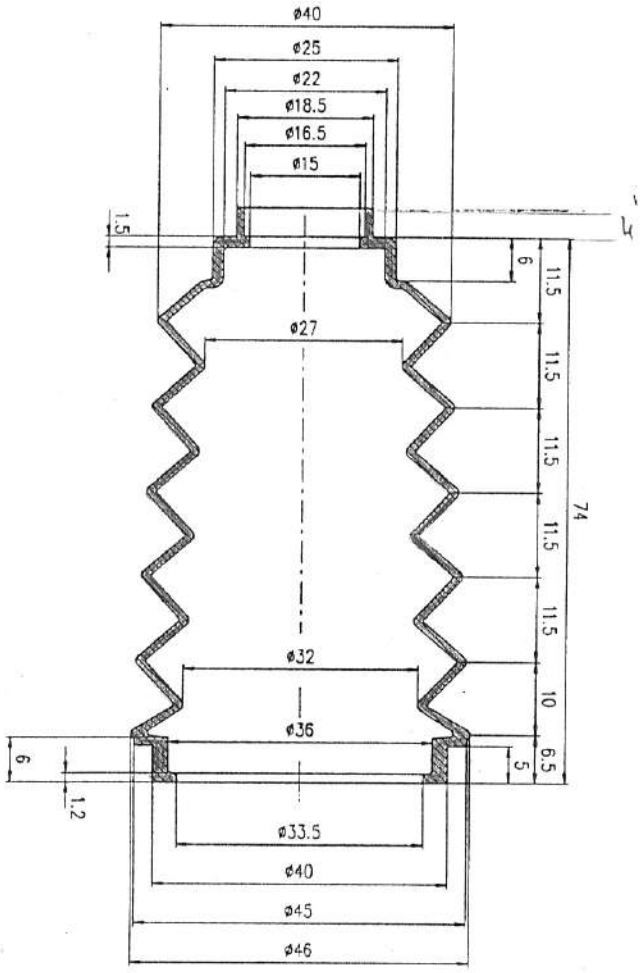
DATA	22/12/1996		N. DISEGNO
FOGLIO/DI	1	1	198
SCALA	1:1		
DISEGNATORE	MARIANO		



CHIUSO = 28 mm
APERTO = 40 mm
SPESSORE = 0.6/0.8 mm

199

Chiuso mm.
Aperto "
Spessore gomma 1 mm.



200

